ENGINEERING DEPARTMENT

BUILDINGS DIVISION, BANGALORE.

Abstract Notification dated 9th August 1938.

The attention of the public is hereby invited to the Notification, calling for tenders for Running a Hindu Restaurant in Special Magistrate's Court Buildings, Bangalore, published in the *Mysore Gazette*, dated 11th August 1938, Part VI of page 1380.

B. R. GARUDACHAR,
Executive Engineer.

TUMKUR DIVISION.

Abstract Notification dated 6th August 1938.

Attention of the public is drawn to the Notification calling for Tenders for Constructing a Town Hall at Sira in pages 1353 and 1354, Part VI of the *Mysore Gazette*, dated 11th August 1938. Tenders will be received by the Executive Engineer, Tumkur Division, up to 2 P.M. on 29th August 1938.

Earnest money required to be deposited is Rs. 200 which should be credited to treasury under 17 (*a*) P.W. Deposits and the treasury chellan enclosed.

Notification dated 15th August 1938.

It is hereby notified for the information of the public that for constructing a Town Hall at Sira, the last date for receiving tender is changed to the 29th August 1938 till 2 P.M. instead of the 28th August 1938 as already published in page 1353 of Part VI of the *Mysore Gazette*, dated 11th August 1938.

Notification dated 12th August 1938.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Tumkur Division, up to 2 P.M. on 5th September 1938, for "Constructing a Town Hall at Madhugiri." An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of March 1939.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Tumkur, between the hours of 11 A.M. to 5 P.M.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a treasury chellan for Rs. 575 for having credited the earnest money to 17 (a) P. W. Deposits and be superscribed "Tender for constructing a Town Hall at Madhugiri" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per current schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Abstract estimate for constructing a Town Hall at Madhugiri.

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
1	Earthwork excavation and filling in basement with watering and consolidation	C.yd.	0 3 0	187	35
2	Stone jelly concrete in lime mortar laid on 6" layers and consolidated	C.ft.	0 4 0	1,468	367
3	Foundation size stone in mile mortar with the bond stones 6' apart	"	0 4 3	2,108	560
4	Burnt size stone in lime mortar basement with bond stones 6 feet apart with clear neat joints quions dressed 1" wide	"	0 4 6	2,202	624
5	(*a*) Earthwork excavation in rear verandah (future extension)	C.yd.	0 3 0	10	2
	(*b*) Stone jelly concrete in lime mortar	C.ft.	0 4 0	77	19
	(*c*) Foundation size stone in mortar	"	0 4 3	129	34
	(*d*) Basement size stone in mortar	"	0 4 6	141	39
6	Dry stone work for backing of steps	L.S.			15
7	Basement slabs 6" thick dressed two lines for exposed portions roughly dressed at bottom set in mortar and cement pointed	S.ft.	0 6 0	782	293
8	Superstructure with burnt size stone in lime mortar with the bond stones 6 feet apart with clear neat joints and quoins dressed 1" wide	C.ft.	0 5 0	5,562	1,738
9	Burnt stone slabs 5" to 6" thick roughly dressed and fixed in mortar	S.ft.	0 5 0	605	189
10	Teakwood doors 4"×5" frame work with 1½" thick pannelled shutters as per design with top rectangular glazed fan light with hold fasts fixed in cement concrete including brass fittings, *i.e.*, 3' Tower bolt at top and 2' at bottom and brass parliamentary hinges, etc., complete	"	2 0 0	399	798
11	Teakwood windows 4"×5" frame work with 1¼" thick pannelled shutters out side and with central horizantal bar 4½" thick between ventilators and window with iron bars and glazed shutters as per design including brass hinges, etc., including hold fasts fixed in cement concrete	"	2 8 0	434	1,085
12	Teakwood ventilators 3"×4" frame work with glazed shutter, etc., complete as per design R. C. C. pannels	"	1 4 0	64	80
13	Rolled steel beams of joists of Tatas make, hoisted and fixed	Cwt.	12 0 0	79	948
14	Cut stone circular pillars single shaft 11 feet high, 1½' diameter at bottom, 1⅓' diameter at top including base and cap dressed two lines with dowels, fixed with complete mortar complete as per design	No.	70 0 0	6	420
	Or,				
	R.C.C. pillars 11 feet high, 1½' at bottom, 1'-4" at top with two groves 1¼"×½"	"	30 0 0	6	180
15	Making notches for door posts in cill slabs of doors	"	0 4 0	20	5
16	R.C.C. Chejja around in front projecting 4'×4" at ends supports beyond the surface of work including plastering as per dressing 3½" thick at end with throat for sides all windows sides	S.ft.	0 10 0	972	607
17	Burnt stone slabs 4" thick prieze slab 1 foot deep dressed two lines including dowel fixed in lead for front verandah	"	1 0 0	33	33
18	Roofing with R.B.C. as per specification in force	Sqr.	65 0 0	25·83	1,680
19	Boxing double girders with cement concrete	C.ft.	0 8 0	140	70
20	Plastering with two coats of lime mortar to walls	Sqr.	4 0 0	62·44	250
21	White and distemper wash, two coats area as per above	"	0 12 0	62·44	47
22	Flooring with concrete 1½" thick over 3" of stone jelly concrete and ⅜" thick Red Cement rendered smooth and cut tiles	"	24 0 0	26·28	630
23	Flooring with Kadapah slabs 1" thick on concrete stone jelly 3" and pointed with cement	Sqr.	18 0 0	1·96	36

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
24	Plain parapet wall 1½′ high 1½′ thick with size stone in mortar with top coping slabs dressed one line and fixed in mortar and cement pointed	R.ft.	1 6 0	279	383
	(a) Parapet wall 2 feet high with blocking course at bottom and 15″ high ballustrated 4″ thick of cement concrete with top coping slabs and building with size stone in mortar complete as per design	,,	1 8 0	50	75
25	Cast iron rain water spouts 3″ diameter as per approved design	,,	1 4 0	120	150
	(a) Zinc water spouts 4″ square wherever removed	,,	0 6 0		
26	Deep cement pointing to stone masonry with clear neat joints lines cut	Sqr.	3 0 0	31·90	96
27	Filling earth to dais	C.yd.	0 4 0	20	5
28	Painting with two coats of water proof Shalimar Varnish to doors and windows	Sqr.	4 0 0	25·64	103
29	Construction of steps stone slabs 6″ thick dressed, two lines and fixed in mortar 1½′ tred and 6″ side for front	S.ft.	0 7 0	468	205
30	Earthwork filling to basement with watering and tamping	C.yd.	0 4 0	94	23

P. RAJAGOPALAN,
Executive Engineer.

HASSAN DIVISION.

Abstract Notification dated 26th July 1938.

Attention of the public is drawn to the notification in the *Mysore Gazette*, dated 4th August 1938, Part VI, Pages 1302-1304, calling for tenders for the 'Extension of Municipal High School at Hole-Narsipur". The last date for the receipt of tenders is 17th August 1938.

Abstract Notification dated 29th July 1938.

Attention of the public is invited to the notification of the *Mysore Gazette*, calling for tenders for "Restoring Rajagere Voddu", published in pages 1304-1306, Part VI of the *Mysore Gazette*, dated 4th August 1938. The last date for the receipt of the tenders is 17th August 1938.

D. A. HUKERI,
Executive Engineer.

SHIMOGA DIVISION.

Abstract Notification dated 7th July 1938.

The attention of the public is invited to page No. 1173 of Part VI of the *Mysore Gazette*, dated the 7th July 1938, calling for tenders for Restoring Induvalli Hosakere, Register No. 512 of Sorab Taluk.

The last date of receiving tenders has been extended to 22nd August 1938, till 3 P.M.

P. SUBBA RAO,
Executive Engineer.

KADUR DIVISION.

Abstract Notification dated 18th—25th August 1938.

The attention of the public is invited to the Notification calling for tenders for constructing a girder bridge across Mallandur Halla at 5/14 of Chikmagalur—Narasimharajapura Road published on pages 1374-1376 of Part VI of the *Mysore Gazette*, dated 11th August 1938.

The last day for receiving tenders is 29th August 1938.

C. R. IYENGAR,
Executive Engineer.